Amendments to the Claims

Listing of Claims

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1. (original) Modification A of the compound 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide of the formula

characterized by characteristic lines at interplanar spacings (d values) of 10.5 Å, 5.14 Å, 4.84 Å, 4.55 Å, 4.34 Å, 4.07 Å, 3.51 Å, 3.48 Å, 3.25 Å, 3.19 Å, 3.15 Å, 3.07 Å, 2.81 Å, determined by means of an X-ray powder pattern.

- 2. (original) Modification according to Claim 1, characterized by an X-ray powder pattern having the following characteristic lines at interplanar spacings (d values) of 10.9 Å (weak), 10.5 Å (medium), 6.6 Å (weak), 5.63 Å (weak), 5.25 Å (weak), 5.14 Å (medium), 4.94 Å (weak), 4.84 Å (very strong), 4.55 Å (strong), 4.42 Å (very weak), 4.34 Å (medium), 4.23 Å (very weak), 4.16 Å (weak), 4.07 Å (medium), 4.01 Å (weak), 3.68 Å (very weak), 3.64 Å (very weak), 3.60 Å (weak), 3.56 Å (weak), 3.51 Å (medium), 3.48 Å (medium), 3.38 Å (very weak), 3.25 Å (strong), 3.19 Å (medium), 3.15 Å (medium), 3.11 Å (weak), 3.07 Å (medium), 2.93 Å (very weak), 2.87 Å (very weak), 2.81 Å (medium), 2.76 Å (weak), 2.73 Å (very weak), 2.68 Å (weak), 2.62 Å (very weak), 2.53 Å (weak), 2.43 Å (weak), 2.40 Å (very weak).
- 3. (currently amended) Modification according to Claim 1 [[or 2]], characterized by the following absorptions in the FT-IR spectrum (KBr pellet transmission method) 3092 cm⁻¹ and 3412 cm⁻¹.
- 4. (original) Modification according to Claim 3, characterized by the following absorptions in the FT-IR spectrum (KBr pellet transmission method): 3412, 3189, 3092, 1634, 1560, 1473, 1397, 1325, 1300, 1284, 1235, 1125, 1053, 1036, 1014, 885, 840, 799, 781, 723, 688 and 640 cm⁻¹.

- 5. (currently amended) Modification according to <u>Claim 1 any one of Claims 1-4</u>, characterized by the following absorptions in the FT-Raman spectrum (powder reflection method 180°): 3093, 2972, 1628, 1614, 1558, 1465, 1446, 1393, 1279, 1245, 1147, 1080, 1061, 1036, 1014, 840, 724, 691, 667, 550, 499, 437 and 368 cm⁻¹.
- 6. (currently amended) Modification A according to <u>Claim 1</u> any one of <u>Claims 1-5</u>, characterized by an endothermic peak in the range from 230 °C to 260 °C, the peak temperature being 239-245 °C and the endothermic signal being 209 J/g +/- 10 J/g.

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- 7. (currently amended) Modification A' of the compound 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide, characterized in that it is identical to the modification A according to Claim 1 any one of Claims 1-6 but has defects in the crystal lattice.
- 8. (currently amended) Modification A' according to Claim 7, characterized by line spacings, smaller compared to modification A according to any one of Claims 1-6, between the pairs of lines at interplanar spacings 3.68 Å and 3.64 Å, 3.51 Å and 3.48 Å, and 3.19 Å and 3.15 Å.
- 9. (currently amended) Modification A [[or A']] according to Claim 1 any one of Claims 1-8 in essentially pure form.
- 10. (currently amended) Pharmaceutical preparations comprising the modification A [[or A']] of the compound 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide according to Claim 1 any one of Claims 1-9 and pharmaceutically usable excipients and additives.
- 11. (currently amended) Use of the modification A [[or A']] of 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide according to Claim 1 any one of Claims 1-9 as a pharmaceutical preparation.
- 12. (currently amended) Use of the modification A [[or A']] of 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide according to Claim 1 any one of Claims 1-9 for the preparation of pharmaceutical preparations for the treatment of epilepsy and subindications thereof.
- 13. (original) A modification of the compound 1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide characterized by bands at 3412 cm⁻¹ and 3092 cm⁻¹ in the FT-IR spectrum.
- 14. (original) A modification of the compound1-(2,6-difluorobenzyl)-1H-1,2,3-triazole-4-carboxamide characterized by a band at 1080 cm⁻¹ in the FT-Raman spectrum.
- 15. (currently amended) A pharmaceutical preparation comprising a modification according to Claim 13 elaim 13 or 14 and pharmaceutically usable excipients and additives.